

Fig. 1A



2/20

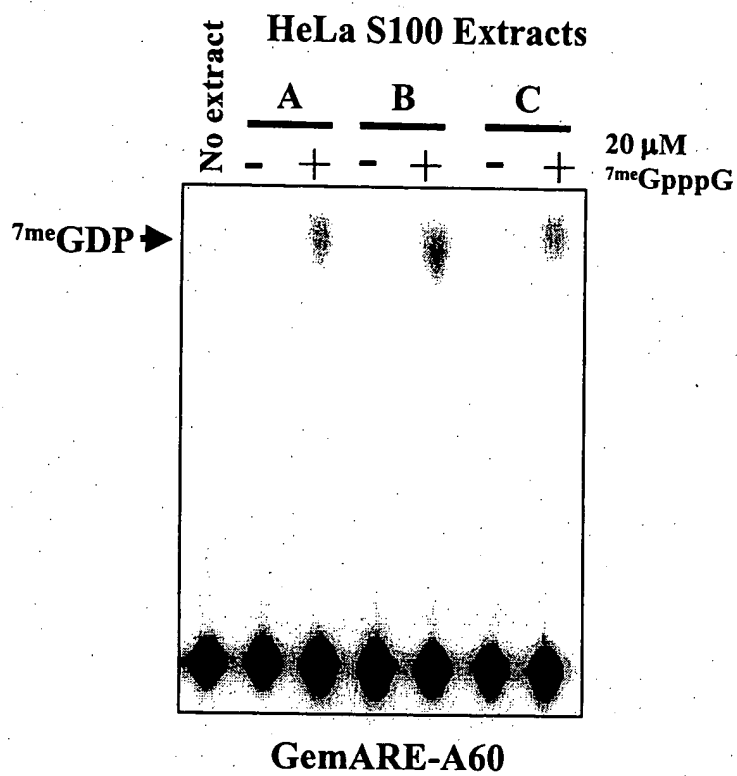


Fig. 1B



3/20

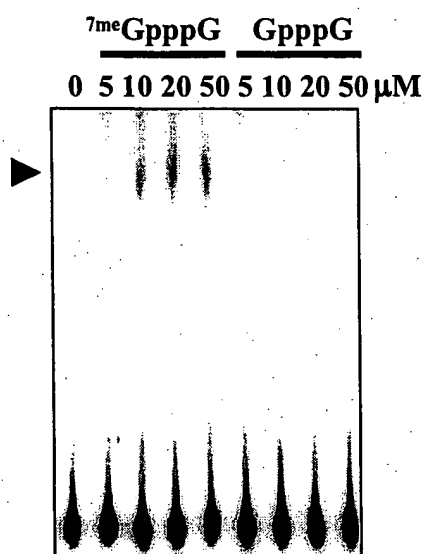


Fig. 2A



4/20

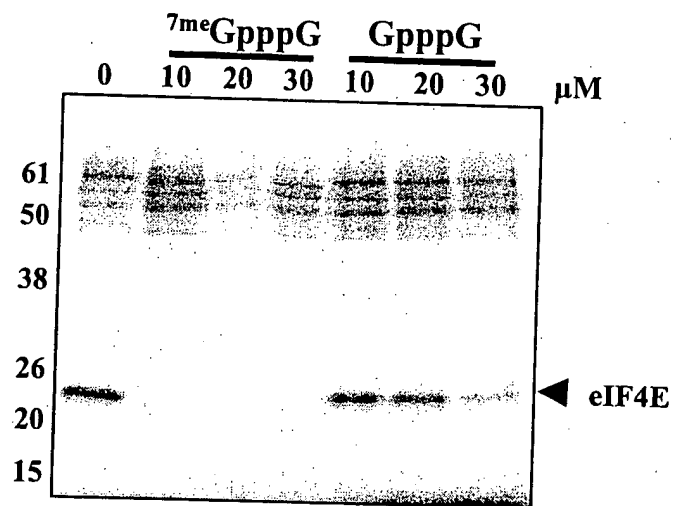


Fig. 2B



5/20

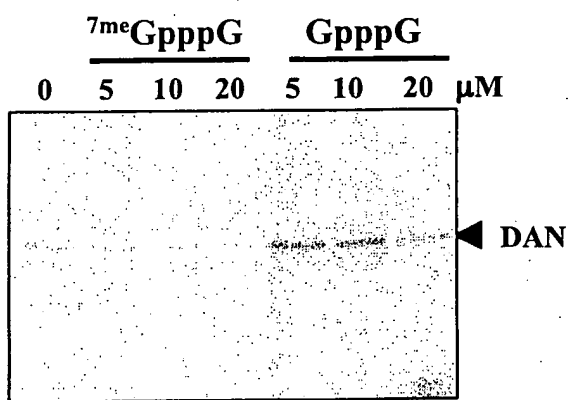


Fig. 2C



6/20

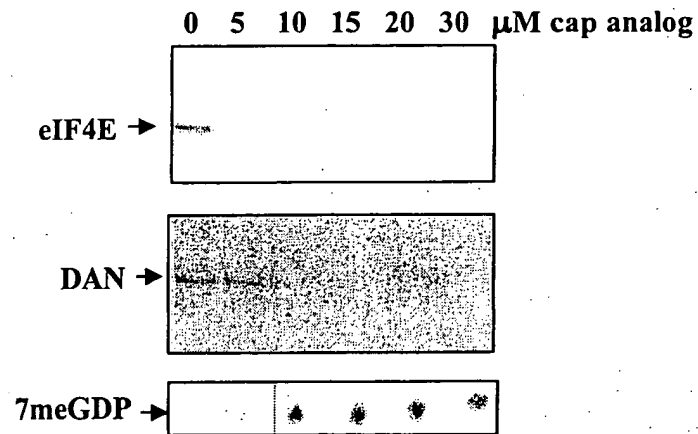


Fig. 2D



7/20

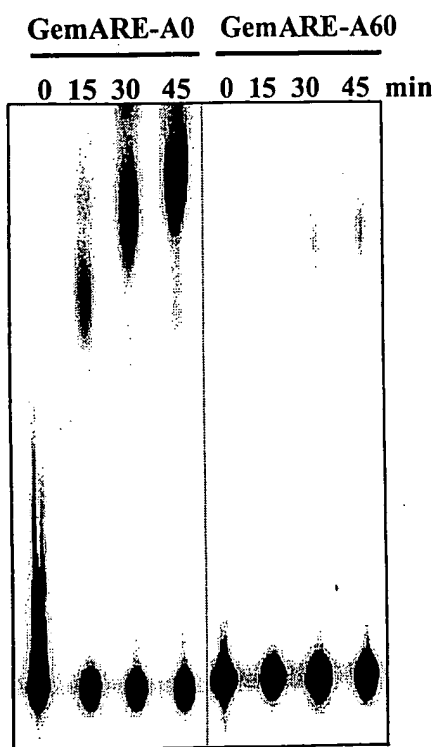


Fig. 3A



8/20

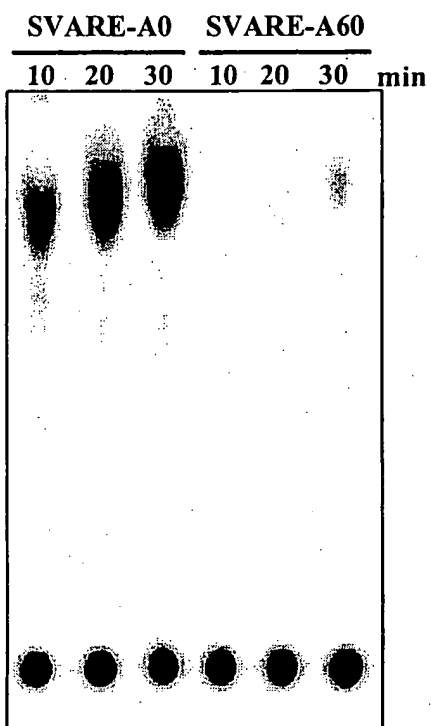


Fig. 3B



9/20

GM-CSFT-A0 GM-CSFT-A60
0 5 10 20 30 0 5 10 20 30 min

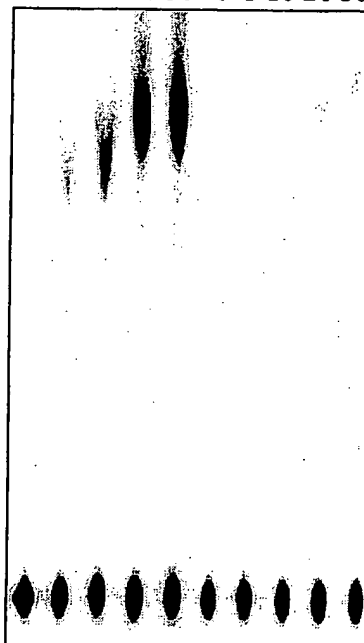


Fig. 3C



10/20

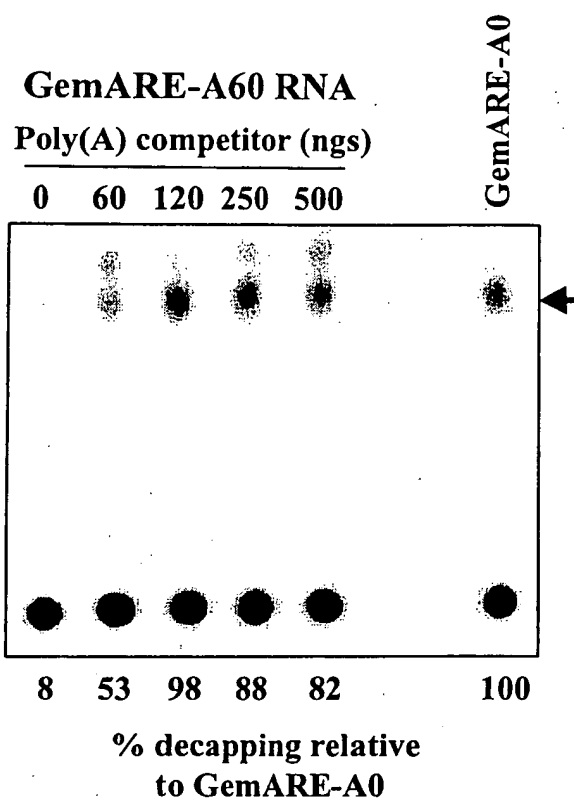


Fig. 4A



11/20

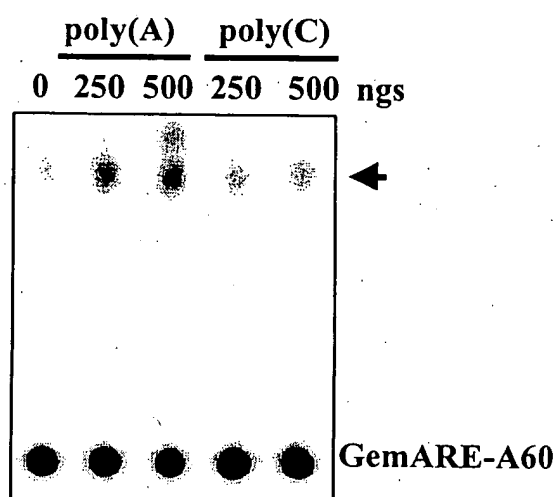


Fig. 4B



12/20

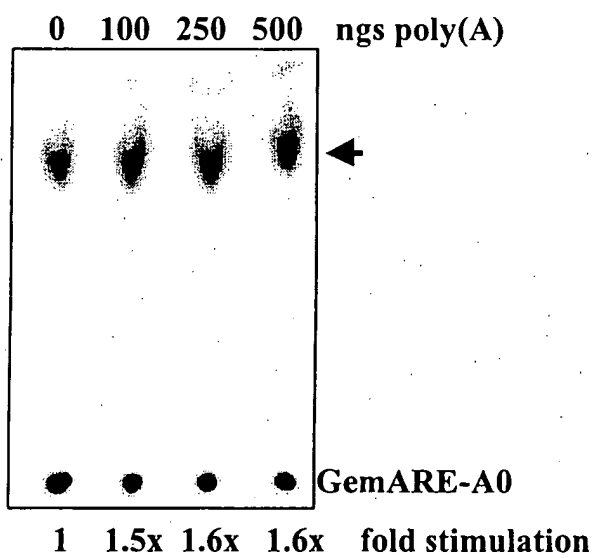


Fig. 4C



13/20

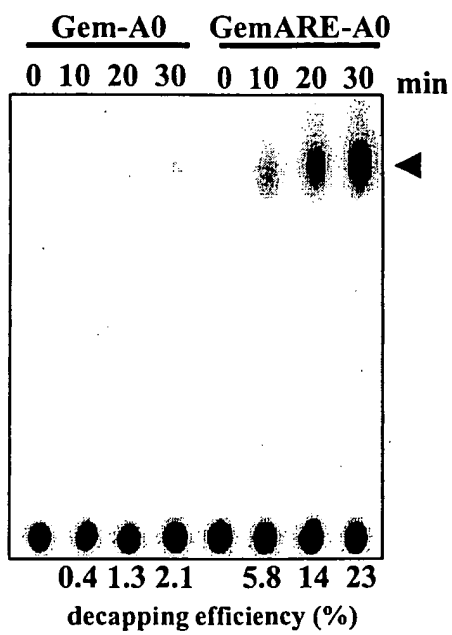


Fig. 5A



14/20

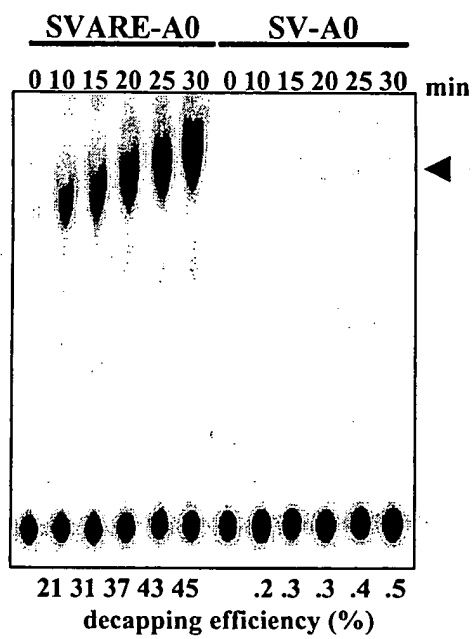


Fig. 5B



15/20

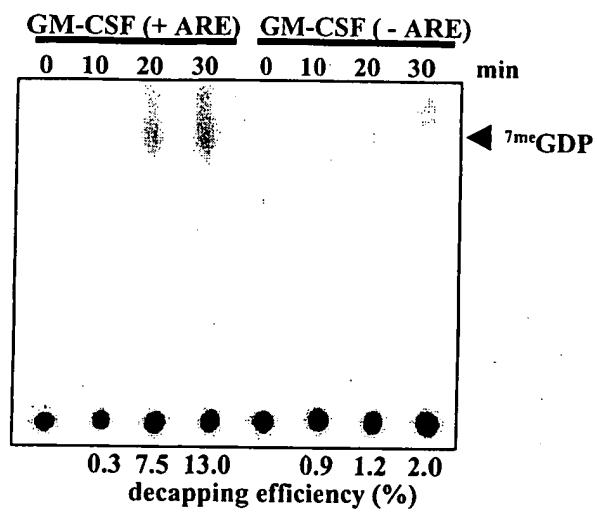


Fig. 5C

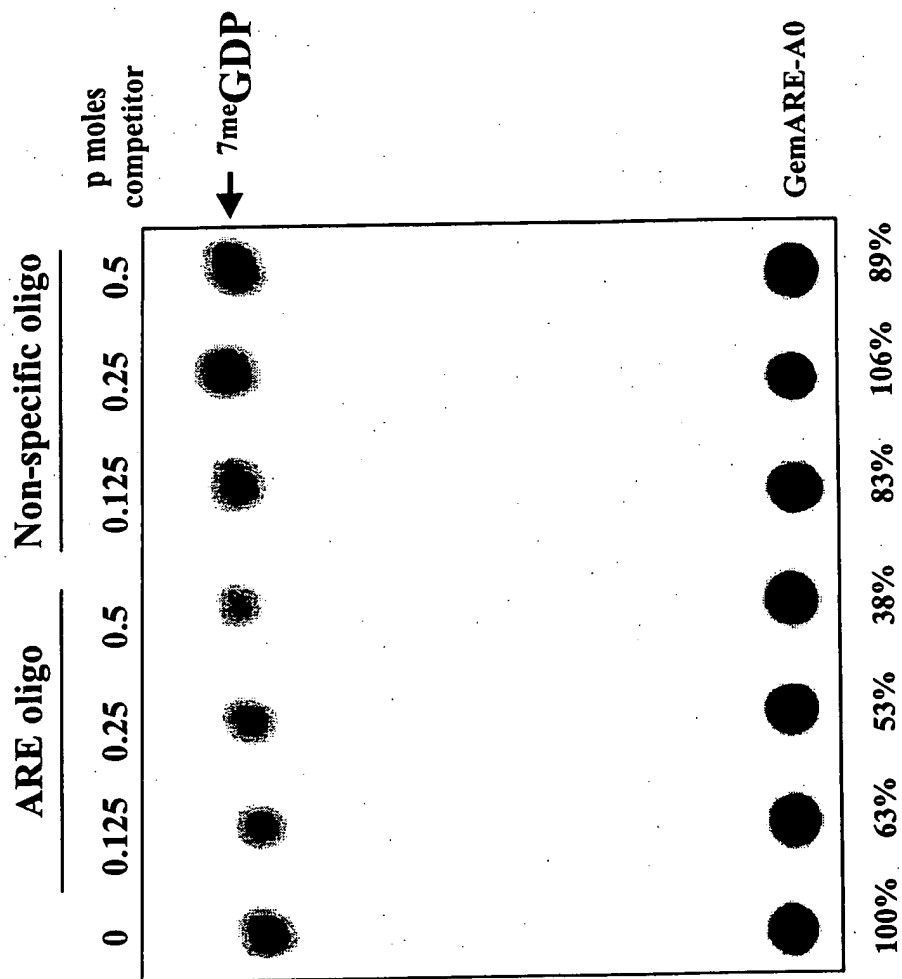


Fig. 6

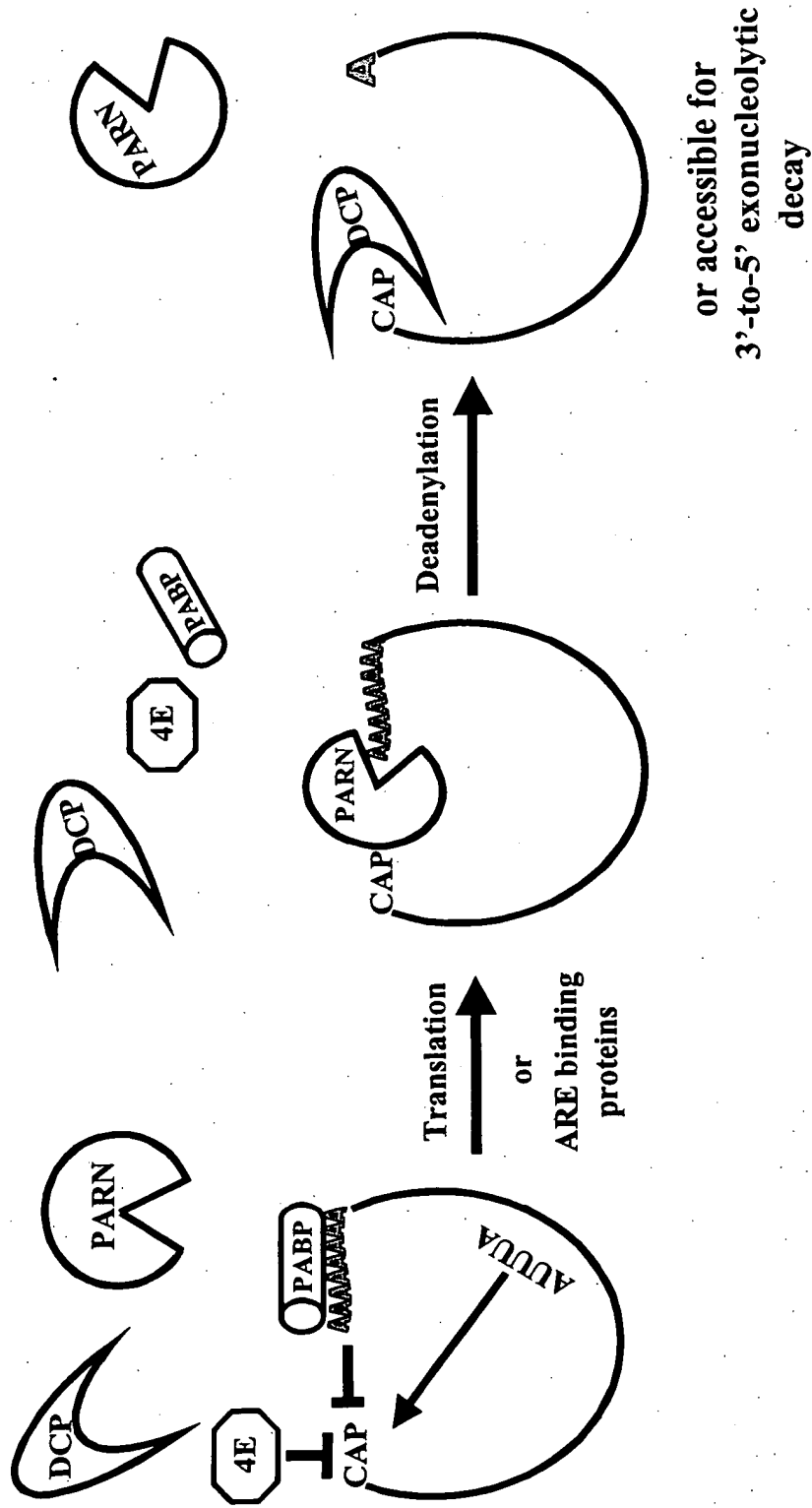


Fig. 7



18/20

Ammonium Sulfate Fractionation of Decapping Activity in HeLa S100

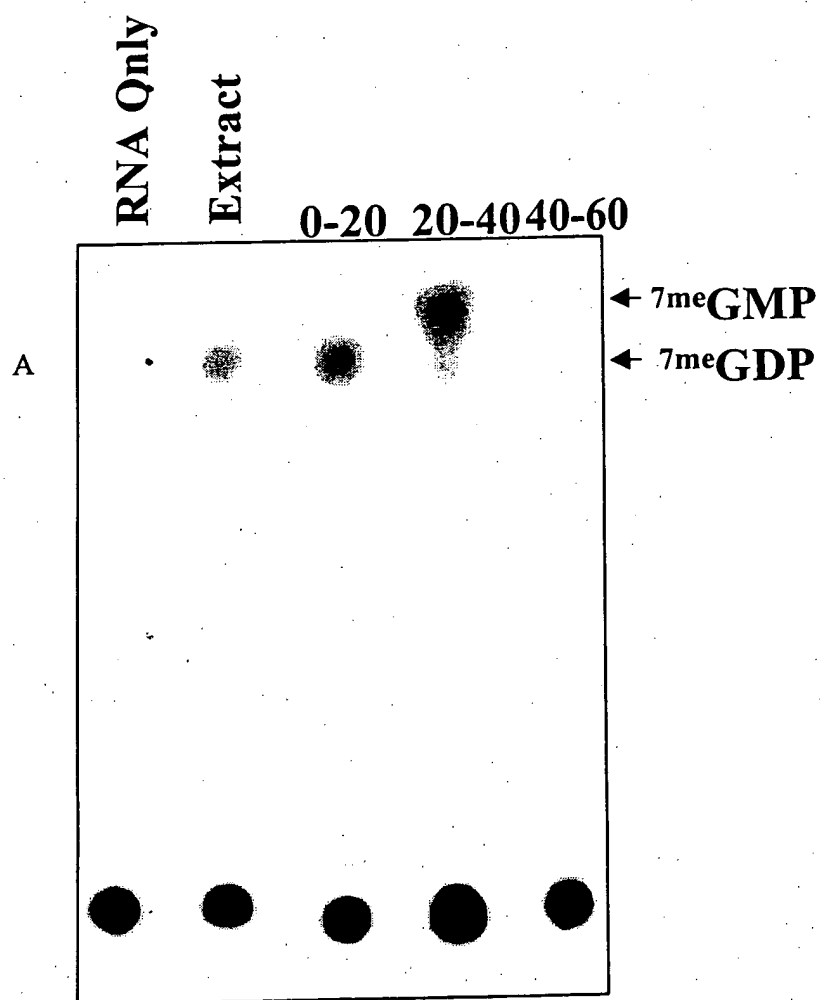


Fig. 8A

Chromatographic Profile of Decapping Activity on a Heparin-Sepharose Column

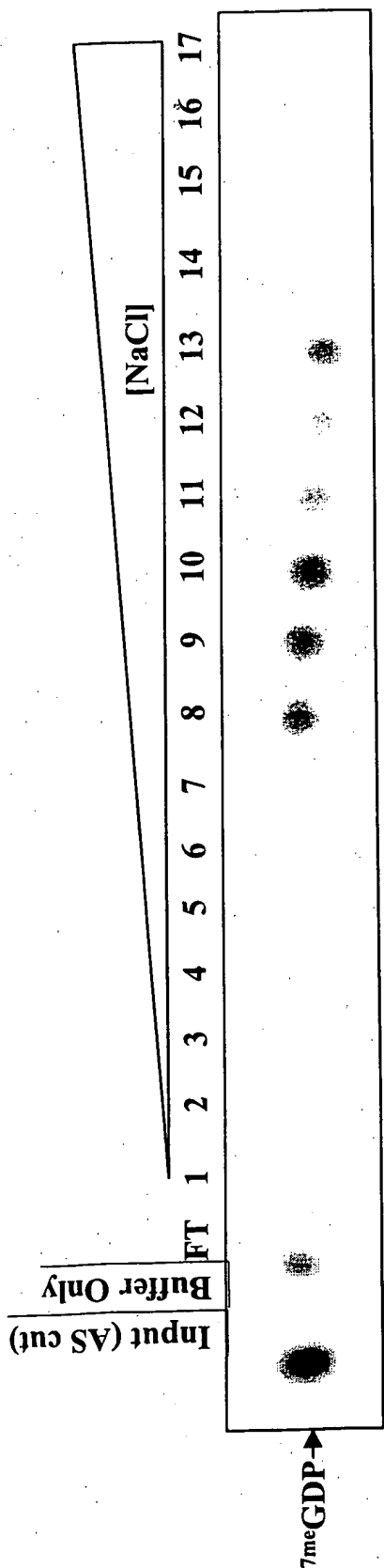


Fig. 8B

Chromatographic Profile of Decapping Activity on a Superose-6 Column

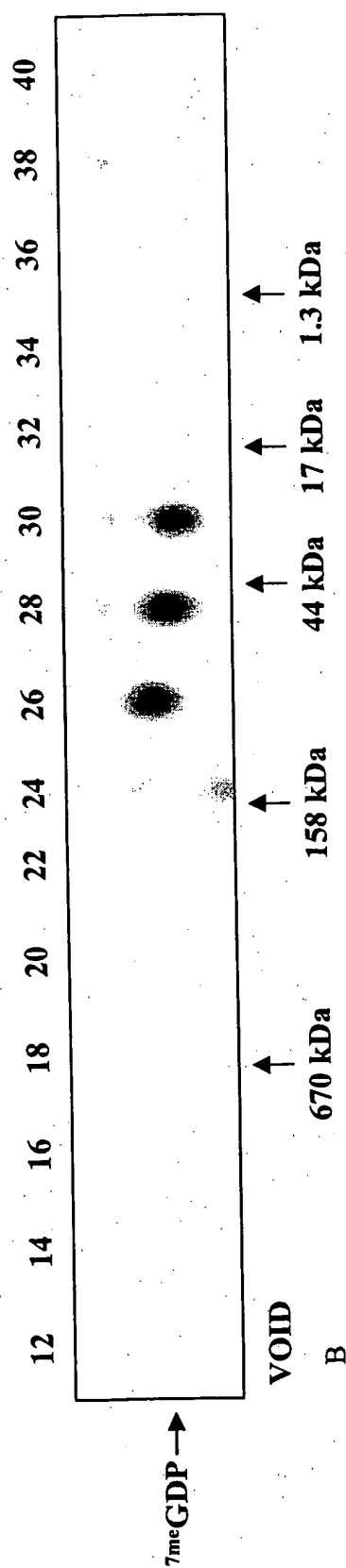


Fig. 8C

The mRNA stabilizing element from the α -globin gene
represses decapping in vitro

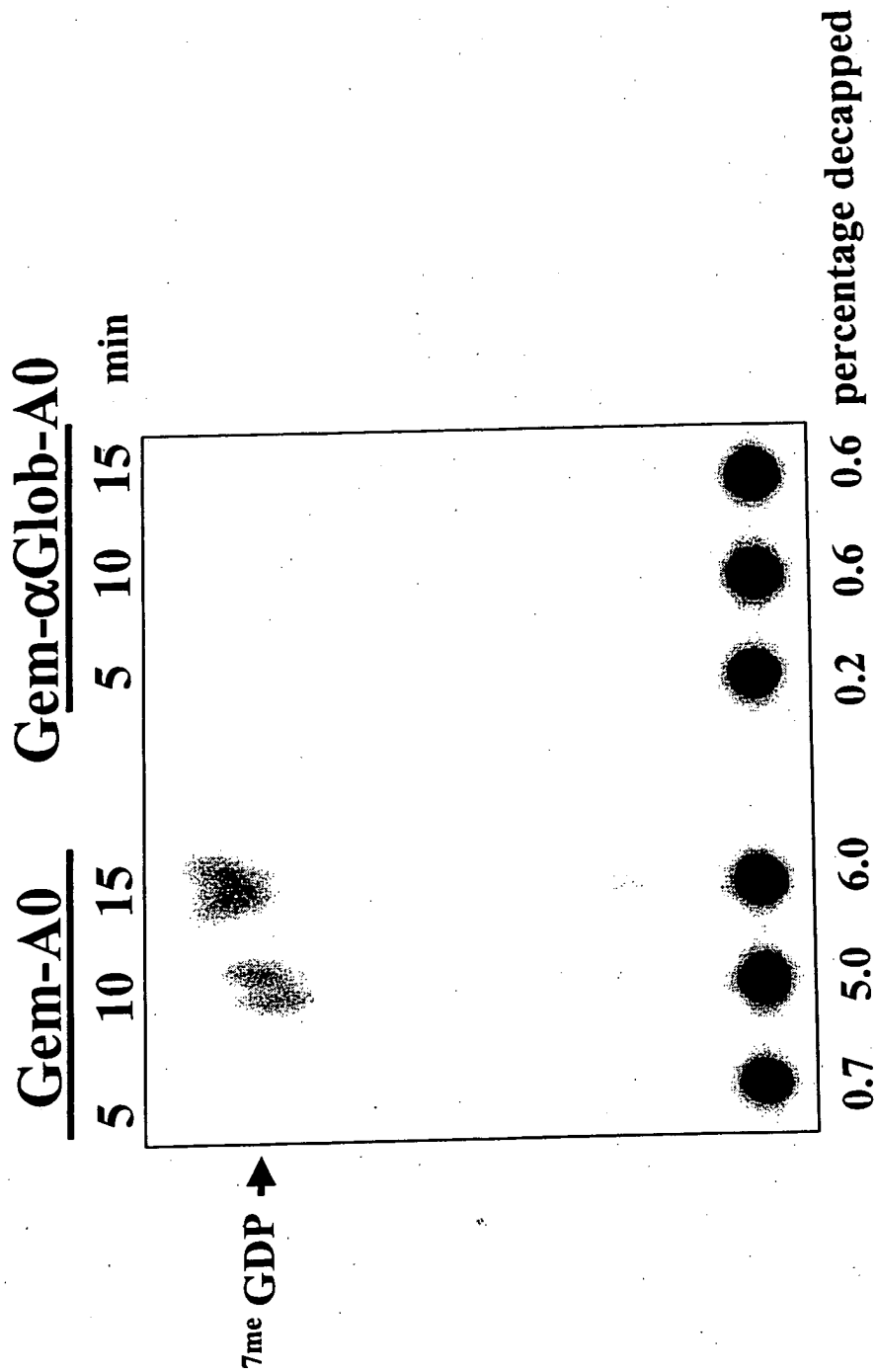


Fig. 9